



POU Water Coolers

## **Nautica Series**

A reliable POU cooler with the industry's most advanced cooling technology

Model:

POU1RRHS (Hot N' Cold™)

POU1RRK (Cook N' Cold™)

- Round, scratch-resistant polycarbonate cabinet
- Patented, removable plastic reservoir that's easy to clean and dish washer safe
- Inside/out cooling probe
- 2 piece hot tank easy to service
- Tough, durable, large drip tray
- Dual float system with built-in safety float to prevent overflowing
- Handle on back enables easy transport and placement
- Available in Cook N' Cold™ and Hot N' Cold™
- 5 year limited warranty



# Nautica Series Technical Data & Specifications



## Dimensions:

W 13 1/8" x D 13 1/8" x H 38 3/4"

## Net Weight (approx.):

POU1RRK (Cook N' Cold™) - 50lbs.

POU1RRHS (Hot N' Cold™) - 55lbs.

**Cabinet:** One-piece, blow molded of heavy duty textured polycarbonate. The color is molded all of the way through to help conceal scratches for years of use. Hole are pre-drilled on cabinet side for installation of cup dispenser.

**Cold Water Refrigeration Unit:** Convection cooled condenser. Internally, spring mounted, hermetically sealed compressor with automatic overload protector. No lubrication needed. Refrigerant is controlled accurately by a capillary tube.

**Cold Water Thermostat:** Temperature is controlled by an adjustable thermostat with "Off" position that is easily accessible on the rear of the unit.

**Cold Water Reservoir:** Durable polyethylene reservoir with all fittings integrally molded. Cooling with a refrigerated molded probe. The reservoir is nestled inside a one-piece expanded polystyrene foam insulation. Reservoir can be easily removed for sanitizing.

**Float System:** Dual mechanical floats include a safety lockout.

**2 Piece Hot Water Tank:** The 500 watt heating element can be replaced on site reducing time and service costs. 2 piece hot tank is easy to replace or service without breaking soldered refrigeration connections. The hot tank is type 300 series stainless steel.

**Hot Water Capacity:** 45 x 6 oz cups of piping hot water per hour. 1 1/2 quart storage tank.

## Cold Water Capacity Table

Room Temp	Water Temp	Gallons per hour of 50°F Water	# of 3oz cups per hour
70°F	70°F	1.2	59
80°F	80°F	1.0	25
90°F	90°F	0.6	25
100°F	100°F	0.5	17

**Hot Water Thermostat:** Adjustable thermostat with safety limiter.

**Hot Water Safer Faucet:** Self closing faucet requires a two-step action that is easy for adults to use, but helps to protect small children. Faucets are made of durable polypropylene.

**Drip Receptor:** Drip tray lifts out for easy removal. Molded for durability, dishwasher safe.

**Electrical:** 115 volts, 60 Hertz. Water cooler compressor 1/20 hp. Three wire service cord and polarized plug furnished.

**Warranty:**(Within the Continental Limits of the United States and Canada) Limited three year warranty. Three years on the sealed refrigeration system and most component parts. Detailed warranty certificate enclosed with each water cooler; sample copy available upon request.

*Components in this water cooler are lead free as defined by the Safe Drinking Water Act Amendments of 1986 and the Lead Contamination Control Act of 1988. Model Listed by Underwriter's Laboratories to U.S. and Canadian Standards.*



Specifications are subject to change without notice.

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